FM trimmere: 1-9p CSa 788-II
De angivne spændinger er negative i forhold til stel. Hvis intet andet er angivet, er de målt uden signal. (Dekoder målt med pilotsignal)
Modstande uden angivelse SBT eller UBT 1/2 watt.
Kondensatorer mærket St: 125V Styroflex
——— " ——— Pe: 125V Polyester
——— " ——— K: "High K"
——— " ——— BL: Barrier-layer

LF Følsomheder er målt ved 50mW output
MF ——— " ——— 5W ——— " ——— FM=Δf 22,5 Kc/s 400c/s

A: 1 µV (97 Mc/s)
B: 35 µV (10,7 Mc/s)
C: 400 µV ——— "———
D: 3,5 mV ——— "———
E: 22 mV ——— "———
F: 8 mV 1000 c/s gennem 0,1 µF
G: 10 mV 1000 c/s ——— "———
H: 4 mV 1000 c/s ——— "———

I: 60 mA (tomgang)
J: 150 mA (——— " ———)
K: 9 mA (——— " ———)
L: 110 mA (Stereo)

FM trimmer capacitors : 1-9p CSa 788-II
The voltages specified are negative with respect to chassis. If nothing else is stated, they have been measured without signal. (Multiplexadapter measured with pilot-signal).
Resistors without specification 1/2 Watt
Condensers marked St: 125V Styroflex
——— " ——— Pe: 125V Polyester
——— " ——— K: "High K"
——— " ——— BL: Barrier-layer

LF Sensitivities are measured at 50mW output
MF ——— " ——— 5W ——— " ——— FM=Δf 22,5 Kc/s 400c/s

A: 1 µV (97 Mc/s)
B: 35 µV (10,7 Mc/s)
C: 400 µV ——— "———
D: 3,5 mV ——— "———
E: 22 mV ——— "———
F: 8 mV 1000 c/s through 0,1 µF
G: 10 mV 1000 c/s ——— "———
H: 4 mV 1000 c/s ——— "———

I: 60 mA (No signal)
J: 150 mA (——— " ———)
K: 9 mA (——— " ———)
L: 110 mA (Stereo)

Fgvm. 5003 Tg. 3532003

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0680600

UKW Abgleichkondensator: 1-9p CSa 788-II
Die angegebenen Spannungen sind negativ im Verhältnis zu Chassis.
und falls nicht anders vermerkt, ohne Signal gemessen (Stereodekoder ist mit pilot-tone pegel gemessen).
Widerstände ohne Angabe: 1/2 Watt SBT
Kondensatoren markiert St: 125V Styroflex
——— " ——— Pe: 125V Polyester
——— " ——— K: R 400
——— " ——— BL: Barrier-layer
NF Empfindlichkeit ——— " ——— 5mW NF Ausgangsleistung
ZF ——— " ——— bei 5W ZF ausgangsleistung Δf 22,5 KHz 400 Hz

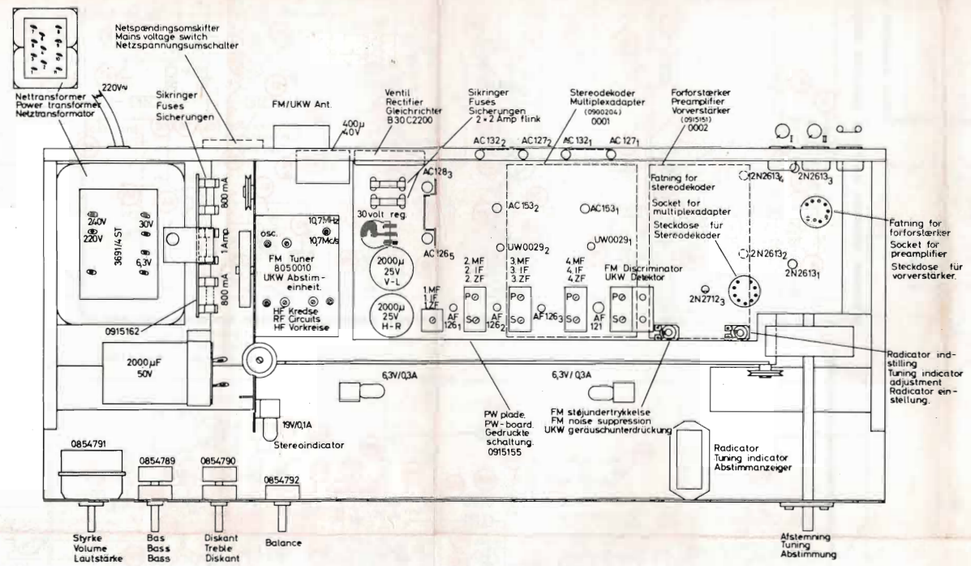
A: 1 µV (97 MHz)
B: 35 µV (10,7 MHz)
C: 400 µV ——— "———
D: 3,5 mV ——— "———
E: 22 mV ——— "———
F: 8 mV 1000 Hz durch 0,1 µF
G: 10 mV 1000 Hz ——— "———
H: 4 mV 1000 Hz ——— "———

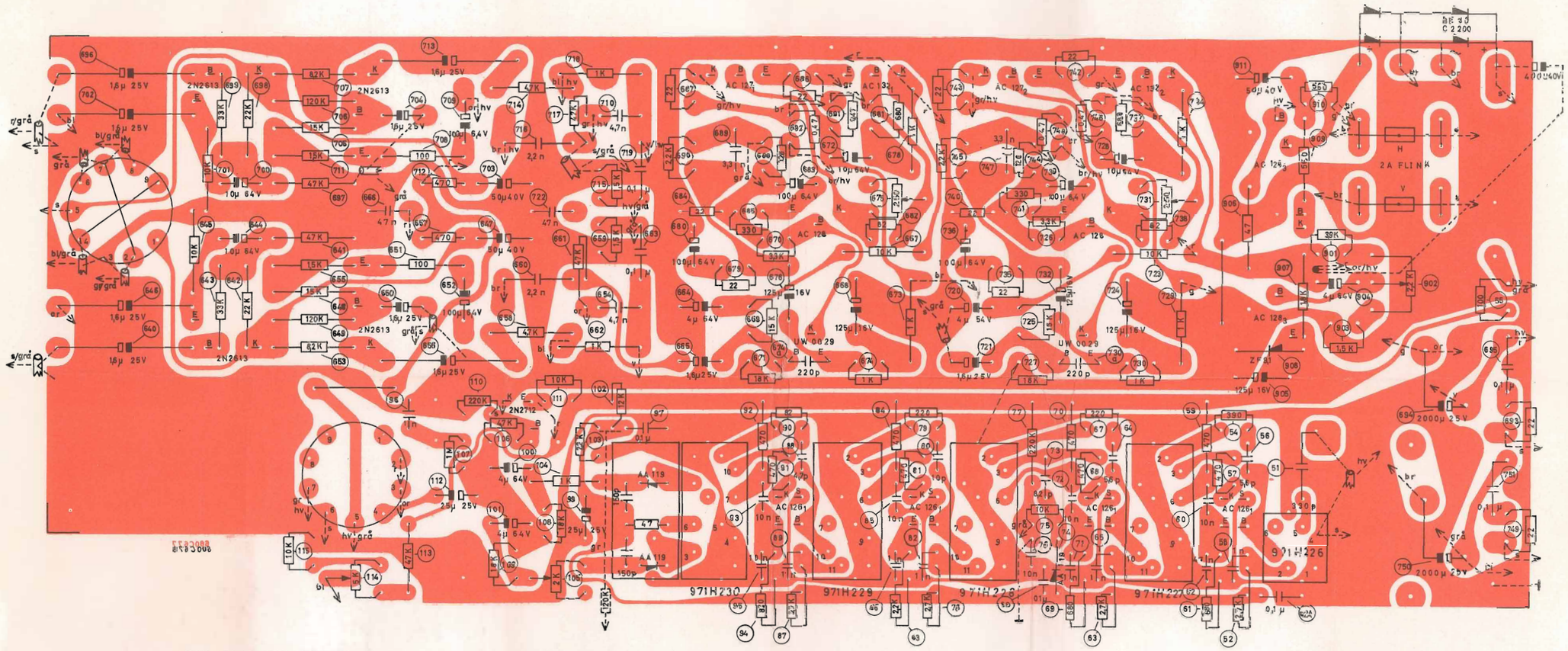
I: 60 mA (Ohne Signal)
J: 150 mA (——— " ———)
K: 9 mA (——— " ———)
L: 110 mA (Stereo)

Ret til ændringer forbeholdes.
The right to alteration of the contents is reserved
Technische Änderungen vorbehalten.

BEOMASTER 4000
TYPE 2301/5 - 2302/5
2303/5 - 2305/1

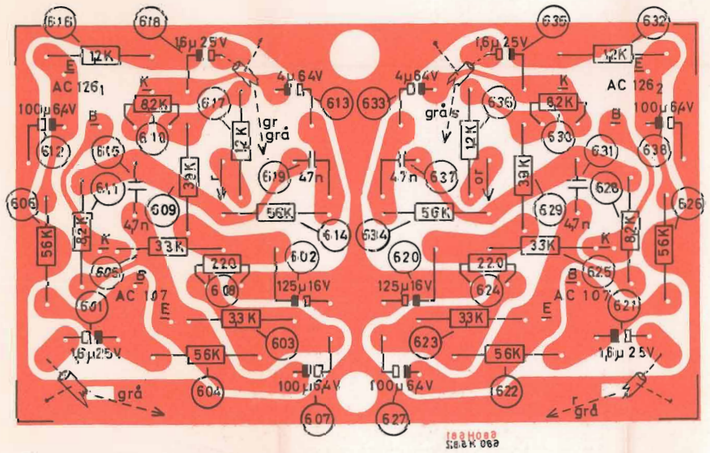
B&O Det danske kvalitetsmærke
LEVERANDØR TIL DET DANSKE FORSVARS PRODUKTIONSSELSKAB


Netspændingsomskifter
Mains voltage switch
Netzspannungsumschalter
Nettransformer
Power transformer
Netztransformator
220V~
Sikringer
Fuses
Sicherungen
FM/UKW Ant.
Ventil
Rectifier
Gleichrichter
B30C2200
400µ
40V
Sikringer
Fuses
Sicherungen
2 • 2 Amp flink
Stereodekoder
Multiplexadapter
(0900204)
0001
Forforstærker
Preamplifier
Vorverstärker
(0915161)
0002
AC132₂
AC127₂
AC132₁
AC127₁
AC128₃
30volt reg.
AC153₂
AC153₁
UW0029₂
UW0029₁
AC126₅
2000µ
25V
V-L
2000µ
25V
H-R
1 MF
1 IF
1 ZF
2 MF
2 IF
2 ZF
3 MF
3 IF
3 ZF
4 MF
4 IF
4 ZF
FM Discriminator
UKW Detektor
AF126₃
AF121
AF126₂
2N2712₃
2N2613₄
2N2613₃
2N2613₂
2N2613₁
Fatning for
stereodekoder
Socket for
multiplexadapter
Steckdose für
Stereodekoder
Fatning for
forforstærker
Socket for
preamplifier
Steckdose für
vorverstärker
Radicator ind-
stilling
Tuning indicator
adjustment
Radicator ein-
stellung.
240V
220V
30V
6,3V
3691/4ST
800 mA
1 Amp
800 mA
osc.
10,7MHz
FM Tuner
8050010
UKW Abstim-
einheit.
HF Kredse
RF Circuits
HF Vorkreise
0915162
2000 µF
50V
6,3V/0,3A
6,3V/0,3A
19V/0,1A
Stereoindicator
PW plade.
PW-board.
Gedruckte
schaltung.
0915155
FM støjundertrykkelse
FM noise suppression
UKW gerauschunterdrückung
Radicator
Tuning indicator
Abstimmanzeiger
0854791
0854789
0854790
0854792
Styrke
Volume
Lautstärke
Bas
Bass
Bass
Diskant
Treble
Diskant
Balance
Afstemning
Tuning
Abstimmung



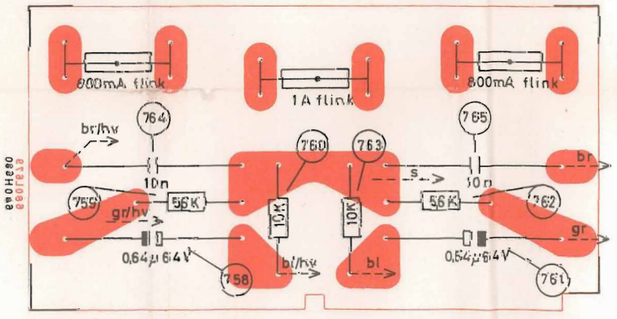
PW PLADE 915H155

PW BOARD 915H155



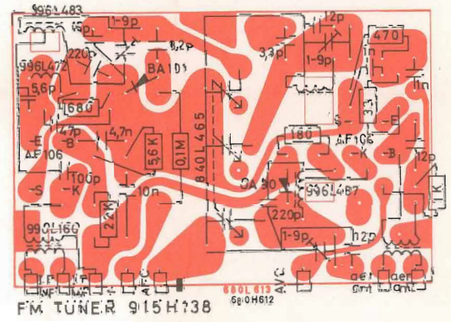
Grammofon forst. 0002.

Gramophone amp. 0002



PW Plade 915H162

PW Board 915H162



FM TUNER 915H138

BEOMASTER 1000

Form. 408 Tg. 0562922